

NOTIFIABLE COMMUNICABLE DISEASES AND RELATED CONDITIONS

Health Care Providers, Health Care Facilities, Schools & Child Care Programs are Required to Report Communicable Diseases to Public Health by Washington Administrative Code (WAC) 246-101-101
Time frame for reporting and office to report to are indicated in footnotes (immediate report indicated in bold).

Acquired Immunodeficiency Syndrome (AIDS) ^{B,2} (<i>including progression to AIDS in persons previously reported with HIV infection</i>)	Legionellosis ^{B,1}
Animal Bites ^{A,1}	Leptospirosis ^{B,1}
Anthrax ^{A,1}	Listeriosis ^{A,1}
Botulism ^{A,1} , <i>foodborne, wound, and infant</i>	Lyme disease ^{B,1}
Brucellosis ^{A,1}	Lymphogranuloma venereum ^{B,4}
Campylobacteriosis ^{B,1}	Malaria ^{B,1}
Chancroid ^{B,4}	Measles (rubeola) ^{A,1}
Chlamydia trachomatis ^{B,4}	Meningococcal disease ^{A,1}
Cholera ^{A,1}	Mumps ^{B,1}
Cryptosporidiosis ^{B,1}	Paralytic shellfish poisoning ^{A,1}
Cyclosporiasis ^{B,1}	Pertussis ^{A,1}
Diphtheria ^{A,1}	Plague ^{A,1}
Disease of Suspected Bioterrorism Origin ^{A,1}	Poliomyelitis ^{A,1}
Disease of Suspected Foodborne Origin ^{A,1} (clusters only)	Psittacosis ^{B,1}
Disease of Suspected Waterborne Origin ^{A,1} (clusters only)	Q fever ^{B,1}
Enterohemorrhagic <i>E. coli</i> including <i>E.coli</i> 0157:H7 infection ^{A,1}	Rabies ^{A,1}
Encephalitis ^{B,1} , viral	Rabies post-exposure prophylaxis ^{B,1}
Giardiasis ^{B,1}	Relapsing fever (<i>borreliosis</i>) ^{A,1}
Gonorrhea ^{B,4}	Rubella, including congenital ^{A,1}
Granuloma inguinale ^{B,4}	Salmonellosis, includes Typhoid ^{A,1}
Hantavirus Pulmonary Syndrome ^{B,1}	Shigellosis ^{A,1}
Haemophilus influenzae invasive disease ^{A,1} (under age six, excluding otitis media)	Smallpox ^{A,1}
Hepatitis A ¹ - acute ^A	Streptococcus Grp A, invasive disease ^{B,1}
Hepatitis B ¹ - acute ^B ; chronic ^C (initial diagnosis only)	Syphilis ^{B,4} , (<i>including congenital</i>)
Hepatitis B ¹ - acute and chronic in pregnant women ^B	Tetanus ^{B,1}
Hepatitis C ¹ – acute ^C AND chronic ^C (initial diagnosis only)	Trichinosis ^{B,1}
Hepatitis, unspecified ^{B,1}	Tuberculosis ^{A,3}
Hemolytic Uremic Syndrome ^{A,1}	Tularemia ^{B,1}
Herpes simplex ^{B,4} , genital and neonatal (initial infection only)	Typhus ^{A,1}
HIV infection ^{B,2}	Vibriosis ^{B,1}
Immunization reactions, severe, adverse ^{B,1}	Yellow Fever ^{A,1}
Other Rare Diseases of Public Health Significance ^{A,1}	Yersiniosis ^{B,1}
	Unexplained Critical Illness or Death ^{A,1}

Reporting time frame : ^Aimmediately, ^Bwithin 3 work days, ^Cwithin one month

- Report to:**
- ¹**Communicable Disease Control, Epidemiology and Immunization Section**
Wells Fargo Building, 999 - 3rd Ave, Suite 900, Seattle, WA 98104, (206) 296-4774
24 hour confidential disease reporting voice mail box (206) 296-4782; FAX (206) 296-4803
 - ²**HIV/ AIDS Epidemiology Program**
400 Yesler Way, 3rd Floor, Seattle, WA 98104, (206) 296-4645
 - ³**Tuberculosis (TB) Clinic**
Harborview Medical Center, 325 9th Avenue, P.O. Box 359776, Seattle, WA 98104, (206) 731-4579
 - ⁴**Sexually Transmitted Diseases (STD) Program**
Harborview Medical Center, 325 Ninth Ave, Box 359777, Seattle, WA 98104, (206) 731-3954
(Use DOH STD Case Report, 347-006 Rev 6/2000

Conditions Notifiable to Washington State Department of Health (WA State DOH) Immediately

Pesticide poisoning – suspected or confirmed (hospitalized, fatal, or cluster) - *Call 1-800-732-6985*

Conditions (Confirmed) Notifiable to WA State DOH within 3 Work Days

Pesticide Poisoning (other) - *Call 1-800-732-6985*

Conditions (Confirmed) Notifiable to WA State DOH on a Monthly Basis

Asthma, occupational - *Call 1-888-66-SHARP*; Department of Labor & Industries, PO BOX 44330, Olympia, WA, 98504-4330; FAX 360-902-5672; <http://www.lni.wa.gov/sharp/reportable/Asthma.htm>

Birth Defects – *Call (360) 236-3492*

WA State DOH, Maternal & Child Health Programs; Attn: Birth Defects Surveillance, PO BOX 47880, Olympia, WA 98504-7880

Conditions Notifiable to WA State DOH on a Monthly Basis by Health Care Facilities

Cancer – WA State Cancer Registry, WA State DOH, PO BOX 47835, Olympia, WA 98504-7835

Gunshot Wounds – WA State DOH, Community Wellness & Prevention, PO BOX 47832, Olympia, WA 98504-7832

Health Care Providers, Health Care Facilities, Schools, Child Care Programs, Veterinarians, and Food Service Establishments are Required to Report Communicable Diseases to Public Health (WAC 246-101-101, 401, 405, 415, 420)

Please supply as much of the following information as possible:

Patient's name	Disease	Attending physician	<u>Hepatitis reports:</u>
Date of birth	Method of diagnosis	Physician's phone number	include liver
Race	Date of onset	Additional comments	functions, hepatitis
Gender	Chief symptoms/complaints	Name/title of person making report	screen results, risk
Home phone	Lab test results	Phone number of person making report	factors, pregnancy
Work phone	Treatment given	Hospital admission/ER visit date	status
Address	Possible source	Discharge date	

Providing this information with the case report saves time. Thank you for your assistance.

LABORATORY REPORTING AND SPECIMEN SUBMISSION RESPONSIBILITIES

Report positive results to the corresponding office on the reverse side of this document (WAC 246-101-201).

Bold typeface indicates immediate report, underline indicates submission of specimen required.

Anthrax - report immediately; submit culture

Botulism (Foodborne, Infant and Wound) - report immediately; sample submission for botulism: foodborne - serum, stool, suspect foods; infant - stool; wound - culture, serum, debrided tissue or swab sample.

Brucellosis - report within 2 days; submit subculture

CD4+ (T4) lymphocyte counts <200 and/or percent <14% of total lymphocytes (age ≥13 years) – *report monthly*

Chlamydia' - report within 2 days

Cholera - report immediately; submit culture

Cryptosporidiosis - report within 2 days

Cyclosporiasis - report within 2 days; submit specimen

Diphtheria - report within 2 days; submit culture

Enterohemorrhagic (Shiga-like toxin producing) E.coli, incl. E.coli O157:H7 - report within 2 days; submit culture

Gonorrhea - report within 2 days

Hepatitis A (positive IgM) – report within 2 days

Human Immunodeficiency Virus (HIV) - report within 2 days (Western Blot , P24 antigen or viral culture tests)

HIV infection (HIV nucleic acid tests [RNA or DNA]) – report monthly

Listeria (blood/CSF) - report within 2 days

Measles (rubeola) - report immediately; submit serum

Meningococcal disease (blood/CSF/other sterile sites) - report within 2 days; submit culture or sterile site specimen

Pertussis - report within 2 days

Plague - report immediately; submit culture or other appropriate clinical material

Rabies - (Human & Animal) report immediately (pathology report only; submit specimen upon request only)

Salmonellosis - report within 2 days; submit culture

Shigellosis - report within 2 days; submit culture

Smallpox - report immediately

Syphilis - submit specimen within 2 days

Tuberculosis - report within 2 days; submit culture; report antibiotic sensitivity results to WA DOH for 1st isolates

Tularemia - submit specimen within 2 days; submit culture or other appropriate clinical material

Disease of Suspected Bioterrorism Origin - report immediately

Rare diseases of public health significance - report immediately

Submit all specimens except tuberculosis (TB) cultures, botulism, and bioterrorism-related specimens to:

Public Health – Seattle & King County Laboratory

325 9th Avenue, Box 359973, Seattle, WA 98104-2499 (Tel. 206-731-8950)

Submit TB cultures, botulism, and bioterrorism-related specimens to:

Washington State Public Health Laboratories

Washington State Department of Health, 1610 NE 150th Street, Seattle, WA 98155 (Tel. 206-361-2800)

Report TB isolates and antibiotic sensitivities to:

Washington State Department of Health, STD/TB Section

7211 Cleanwater Lane, Building 14, PO Box 47837, Olympia, WA 98504-7837 (Tel. 360-236-3473, Fax 360-236-3405)

Notify Washington State Department of Health within 2 Work Days:

Blood Lead Levels (Elevated Levels Only)

Washington State Department of Health

Non-Infectious Conditions Epidemiology

PO BOX 47812

Olympia, WA 98504-7812

360-236-4245

Notify Washington State Department of Health on a Monthly Basis:

Blood Lead Levels (Non-Elevated Levels)

Washington State Department of Health - see address and phone, above